

SAFETY EQUIPMENT

Personal safety equipment is required for all students during Laboratory activities

Safety Goggles:

Your eye protection should cover the area around your eyes and prevent any foreign objects from damaging your eyes.



Chemical splash goggles do not have open slats and are used prevent any splashed chemicals from getting near your eyes.

Laboratory Apron:

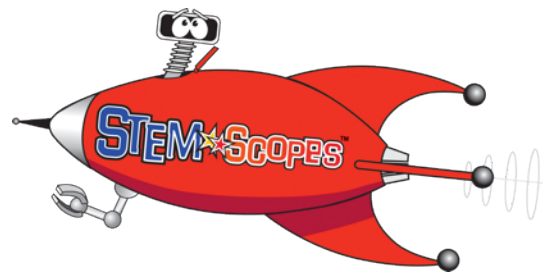
The rubber apron will protect your clothes and skin from any splashed or spilled chemicals.



Protective Gloves:



Gloves protect your hands from corrosive chemicals and volatile solvents. The gloves should be close fitting so that the wearer can perform suitable activities requiring dexterity.



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The following safety equipment is present in all school science laboratories and should be used only in case of an emergency situation:

Eye/Face Wash:

If any hazardous material should be splashed on the face or eye area the eye wash station should be used to flush the affected area. Proper use of the eyewash station will be demonstrated by the teacher.



Fire Blanket:

A fire blanket is used to wrap a student if any part of the student's clothing catches on fire. The fire blanket is stored in a marked container on the wall.



Fire Extinguisher:

A fire extinguisher is necessary in case of an accidental laboratory fire. The fire extinguisher is mounted on the wall near the exit of the laboratory classroom.

